

Amendments to the Specification:

Please amend the specification as follows:

Please insert the following before the paragraph stating at page 1, line 5:

BACKGROUND

Please replace the paragraph starting at page 1, line 5, with the following:

The invention relates to an air conditioner housing, ~~according to the preamble of claim~~

~~1.~~

Please insert the following before the paragraph stating at page 1, line 32:

SUMMARY

Please replace the paragraphs starting at page 1, line 32, and ending at page 2, line 30, with the following rewritten paragraphs:

In order to achieve this object, an air conditioner housing is proposed which exhibits the features ~~specified in claim 1~~ described herein. It is defined by the fact that a first airflow path and a second airflow path are formed, and that an air control device has at least two mixing flaps, a first mixing flap of which is assigned to the second airflow path. The mixing flaps are arranged and embodied in such a way that they completely open the associated airflow path in a first functional position, and completely close it in a second functional position. In this way it is possible to influence different airflow paths independently of one another using separate mixing flaps in such a way that the temperature conditions in the airflow paths can be set separately.

~~Further refinements emerge from the subclaims.~~

BRIEF DESCRIPTION OF THE DRAWINGS

The invention is explained in more detail below with reference to the ~~drawing~~ drawings, in which:

Figure 1 shows a basic outline of an air conditioner housing in an operating mode for maximum cooling power;

Figure 2 shows a basic outline of an air conditioner housing in an operating mode for maximum heating power;

Figure 3 shows a sectional view through an air conditioner housing with mixing flaps in various functional positions;

Figure 4 shows a perspective view of a mixing flap, and

Figure 5 shows a sectional view through part of an air conditioner housing.

Please insert the following before the paragraph stating at page 2, line 32:

DETAILED DESCRIPTION